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IN THE CLAIMS

Please amend claims 30, 40, 48-50, 51, 59-61, 62 and 70-72 and add new claims 73-76 as follows:

1. - 29. (CANCELED)

30. (CURRENTLY AMENDED) An electronic program guide for providing information regarding a plurality of broadcast media programs comprising:
a listing of media program representations that represent a first subset of the plurality of media programs; and
a calendar image displayed separate from and with the listing of media program representations, the calendar image including a plurality of dates and a plurality of program indicators, each program indicator being overlaid on one or more of the plurality of dates, thereby providing an indication of the dates on which the first subset of media programs will be broadcast;
wherein the calendar image includes a selection indicator, the selection indicator movable within the calendar image for selecting one of the plurality of dates on the calendar image ~~and wherein the selection indicator movable within the calendar image for selecting one of the plurality of dates on the calendar image.~~

31. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, wherein the calendar image includes dates for an entire month.

32. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, further comprising a date region separate from and adjacent to the calendar image, the date region including therein a representation of a calendar date that changes as the selection indicator is moved from date to date within the calendar image.

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33. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, further comprising a time region separate from and adjacent to the calendar image, the time region including therein a representation of a time of day that changes as the selection indicator is moved upward and downward within a particular date on the calendar image.

34. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, further comprising a title region separate from and adjacent to the calendar image, the title region including therein a title or categorical description of the listing of media program representations, the title or categorical description changing when the selection indicator is moved from the current date and time within the calendar image.

35. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, further comprising a data range indicator that provides an indication on the calendar image of the dates for which program guide information is available.

36. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, further comprising a mask that is overlaid on certain dates within the calendar image, thereby highlighting other dates within the calendar image.

37. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, wherein the calendar image is expandable by user command.

38. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, wherein the program indicators appear in different shades to indicate different concentrations of media programs.

39. (PREVIOUSLY PRESENTED) The electronic program guide of Claim 30, wherein the program indicators appear in different colors to indicate different concentrations of media programs.

40. (CURRENTLY AMENDED) An electronic program guide receiving system that receives and generates a display of television content and program guide data, the system comprising:

a receiver for receiving the program guide data and the television content;

a memory for storing the received program guide data; and

a display generator for generating a first display screen based on the received program guide data, the first display screen comprising a listing of media program representations and a calendar image displayed separate from and with the listing of media program representations, the calendar image including a plurality of dates and a selection indicator, the selection indicator movable within the calendar image, the selection indicator for selecting one of the plurality of dates on the calendar image and a time, the listing of media program representations representing a plurality of media programs that are being broadcast on the selected date and time;

wherein the selection indicator is movable within dates on the calendar image to select a particular time.

41. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the calendar image includes dates for an entire month.

42. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the first display screen further comprises a date region separate from the calendar image, the date region including therein a representation of a calendar date that changes as the selection indicator is moved from date to date within the calendar image.

43. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the first display further comprises a time region separate from the calendar image, the time region including therein a representation of a time of day that changes as the selection indicator is moved upward and downward within the calendar image.

44. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the first display further comprises a title region separate from and adjacent to the calendar image, the title region including therein a title or categorical description of the listing of media program representations, the title or categorical description changing when the selection indicator is moved from the current date and time within the calendar image.

45. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the first display further comprises a data range indicator that provides an indication on the calendar image of the dates for which program guide information is available.

46. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the first display further comprises a mask that is overlaid on certain dates within the calendar image, thereby highlighting other dates within the calendar image.

47. (PREVIOUSLY PRESENTED) The system of Claim 40, wherein the calendar image is expandable by user command.

[[48]] 49. (CURRENTLY AMENDED) The system of Claim [[40]] 48, wherein the program indicators appear in different shades to indicate different concentrations of the first subset of the media programs.

[[49]] 50. (CURRENTLY AMENDED) The system of Claim [[40]] 48, wherein the program indicators appear in different colors to indicate different concentrations of the first subset of the plurality of media programs.

[[50]] 48. (CURRENTLY AMENDED) The system of Claim 40, wherein:

the listing of media program representations represent a first subset of the plurality of media programs; and

the calendar image further includes a plurality of program indicators, each program indicator being overlaid on one or more of the plurality of dates, thereby providing an indication of the dates on which the first subset of the plurality of media programs will be broadcast.

51. (CURRENTLY AMENDED) A method of receiving electronic program guide data and television content, the method comprising:

receiving electronic program guide data;

storing the received program guide data; and

generating a first display screen based on the stored program guide data, the first display screen comprising a listing of media program representations and a calendar image displayed separate from and with the listing of media program representations, the calendar image including a plurality of dates and a selection indicator, the selection indicator movable within the calendar image, the selection indicator for selecting one of the plurality of dates on the calendar image and movable within dates on the calendar image to select a particular time, the listing of media program representations representing a plurality of media programs that are being broadcast on the selected date and time.

52. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the calendar image includes dates for an entire month.

53. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the first display screen further comprises a date region separate from the calendar image, the date region including therein a representation of a calendar date that changes as the selection indicator is moved from date to date within the calendar image.

54. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the first display screen further comprises a time region separate from the calendar image, the time region including therein a representation of a time of day that changes as the selection indicator is moved within the calendar image.

55. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the first display screen further comprises a title region separate from the calendar image, the title region including therein a title or of the listing of media program representations, the title or categorical description changing when the selection indicator is moved from the current date and time within the calendar image.

56. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the first display screen further comprises a data range indicator that provides an indication on the calendar image of the dates for which program guide information is available.

57. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the first display screen further comprises a mask that is overlaid on certain dates within the calendar image, thereby highlighting other dates within the calendar image.

58. (PREVIOUSLY PRESENTED) The method of Claim 51, wherein the calendar image is expandable by user command.

[[59]] ~~60~~. (CURRENTLY AMENDED) The method of Claim [[51]] ~~59~~, wherein the program indicators appear in different shades to indicate different concentrations of the subset of the plurality of media programs.

[[60]] ~~61~~. (CURRENTLY AMENDED) The system of Claim [[51]] ~~59~~, wherein the program indicators appear in different colors to indicate different concentrations of the subset of the plurality of media programs.

[[61]] 59. (CURRENTLY AMENDED) The system of Claim 51, wherein:
the listing of media program representations represent a first subset of the plurality of media programs; and

the calendar image further includes a plurality of program indicators, each program indicator being overlaid on one or more of the plurality of dates, thereby providing an indication of the dates on which the first subset of the plurality of media programs will be broadcast.

62. (CURRENTLY AMENDED) A system for transmitting and receiving electronic program guide data and television audio and video signals, the system comprising:

a combiner for combining the program guide data and the television audio and video signals into an output data stream;

a transmitter for broadcasting the output data stream;

a plurality of receivers, each receiver receiving the output data stream, identifying the program guide data from the output data stream, and storing the identified program guide data; and

display means for generating a first display screen based on the stored program guide data, the first display screen comprising a listing of media program representations and a calendar image displayed separate from and with the listing of media program representations, the calendar image including plurality of dates and a selection indicator, the selection indicator movable within the calendar image for selecting one of the plurality of dates on the calendar image and movable within dates on the calendar image to select a particular time, the listing of media program representations presenting a plurality of media programs that are being broadcast on the selected date and time.

63. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the calendar image includes dates for an entire month.

64. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the first display screen further comprises a date region separate from the calendar image, the date region including therein a representation of a calendar date that changes as the selection indicator is moved from date to date within the calendar image.

65. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the first display further comprises a time region separate from the calendar image, the time region including therein a representation of a time of day that changes as the selection indicator is moved upward and downward within the calendar image.

66. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the first display further comprises a title region separate from and adjacent to the calendar image, the title region including therein a title or categorical description of the listing of media program representations, the title or categorical description changing when the selection indicator is moved from the current date and time within the calendar image.

67. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the first display further comprises a data range indicator that provides an indication on the calendar image of the dates for which program guide information is available.

68. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the first display further comprises a mask that is overlaid on certain dates within the calendar image, thereby highlighting other dates within the calendar image.

69. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein the calendar image is expandable by user command.

[[70]] 71. (PREVIOUSLY PRESENTED) The system of Claim [[62]] 70, wherein the program indicators appear in different shades to indicate different concentrations of media programs.

[[71]] 72. (PREVIOUSLY PRESENTED) The system of Claim [[62]] 70, wherein the program indicators appear in different colors to indicate different concentrations of media programs.

[[72]] 70. (PREVIOUSLY PRESENTED) The system of Claim 62, wherein:
the listing of media program representations represent a first set of media programs; and
the calendar image further includes a plurality of program indicators, each program indicator
being overlaid on one or more of the plurality of dates, thereby providing an indication of the dates
on which the first set of media programs will be broadcast.

73. (NEW) The electronic program guide of claim 30, wherein the subset of the plurality of
media programs is identified responsive to a search.

74. (NEW) The electronic program guide receiving system of claim 40, wherein the subset of
the plurality of media programs is identified responsive to a search.

75. (NEW) The method of claim 51, wherein the subset of the plurality of media programs is
identified responsive to a search.

76. (NEW) The system of claim 62, wherein the subset of the plurality of media programs is
identified responsive to a search.